William McAlpin, et ux Petitioners

FINDINGS OF FACT AND CONCLUSIONS OF LAW

The Petitioners herein r west a variance to permit a street centerline setback of 48 feet a lieu of the required 75 feet for a proposed addition in accordance with Petitioner's Exhibit 1.

The Petitioners appeared and testified. There were no Protestants.

Testimony indicated that the subject property, known as 2114 Riverview Road, zoned R.C. 5, is improved with a single family dwelling and detached garage and is located within the Chesapeake Bay Critical Areas on Back River. Petitioners testified they have resided on the property since 1971 and recently converted an existing porch on the front of the property into additional living space. Testimony presented by Petitioners indicated the addition was made to provide more habitable space and to upgrade interior doorways to accommodate the wheelchair-bound parent of one of the Petitioners. Petitioners testified they discussed their plans with adjoining neighbors who voiced no objections. Petitioners argued the granting of the variance will not result in any detriment to the health, safety or general welfare of the community.

After due consideration of the testimony and evidence presented, in the opinion of the Zoning Commissioner, the relief requested sufficiently complies with the requirements of Sections 307.1, 307.2 and 500.14 of the Baltimore County Zoning Regulations (B.C.Z.R.) and should therefore

be granted. There is no evidence in the record that the subject variance would adversely affect the health, safety, and/or general welfare of the public. Furthermore, strict compliance with the B.C.Z.R. would result in practical difficulty and/or unreasonable hardship upon the Petitioner.

The facts and evidence presented tend to establish that special conditions or recumstances exist which are peculiar to the land or structures located within the Chesapeake Bay Critical Areas of Baltimore County; that to deny the relief requested would result in practical difficulty, unreasonable hardship, or severe economic hardship upon the Petitioner; and that strict compliance with the Chesapeake Bay Critical Area requirements and the B.C.Z.R. would deprive the Petitioner of rights commonly enjoyed by other properties in similar areas within the Chesapeake Bay Critical Areas in Baltimore County. The granting of the relief requested will not confer upon the Petitioner any special privilege that would be denied by the critical area regulations to other lands or structures within the Chesapeake Bay Critical Areas. Clearly, the request is not based upon conditions or circumstances which are the result of the Petitioner's actions, nor does the request arise from a condition relating to land or building use, either permitted or non-conforming, ... another property. The relief requested is in harmony with the general spirit and intent of the Critical Areas legislation for Baltimore County and conforms to the requirements as set forth in Section 500.14 of the B.C.Z.R.

In accordance with Section 500.14 of the B.C.Z.R., the Director of the Department of Environmental Protection and Resource Management has submitted recommendations which describe what steps the Petitioner must take to insure that the relief requested complies with the following Chesapeake Bay Critical Areas requirements to:

1) Minimize adverse impacts on water quality that result from pollutants that are discharged from structures or conveyances or that have run off from sur-

2) Conserve fish, wildlife, and plant habitat; and

3) Be consistent with established land use policies for development in the Chesapeake Bay Critical Area which accommodate growth and also address the fact that, even if pollution is controlled, the number, movement, and activities of persons in that area can create adverse environmental impacts.

These recommendations shall be attached hereto and become a permanent part of the decision rendered in this case. There is no evidence in t' record that the relief requested would adversely affect the health, safety, and/or general welfare of the public provided there is compliance with the requirements of the Department of Environmental Protection and Resource Management as more fully described below.

Pursuant to the advertisement, posting of the property, and public hearing on this Petition held, and for the reasons given above, the relief requested should be granted.

THEREFORE, IT IS ORDERED by the Deputy Zoning Commissioner for Baltimore County this 00 day of July, 1989 that the Petition for Zoning Variance to permit a street centerline setback of 48 feet in lieu of the required 75 feet for an existing addition in accordance with Petitioner's Exhibit 1, be and is hereby GRANTED, subject, however, to the following restrictions which are conditions precedent to the relief granted

> 1) The Petitioners are hereby made aware that proceeding at this time is at their own risk until such time as the 30-day appellate process from this Order has expired. If, for whatever reason, this Order is reversed, the Petitioners would be required to return, and be responsible for returning, said property to its original condition: and.

IT IS FURTHER ORDERED that the Petitioner shall comply fully and completely with all requirements and recommendations of the Department of Environmental Protection and Resource Management, as set forth in their comments dated July 5, 1989, attached hereto and made a part hereof.

> ANN M. NASTAROWICZ Deputy Zoning Commissioner for Baltimore County

BALTIMORE COUNTY, MARYLAND INTER-OFFICE CORRESPONDENCE

DATE: July 5, 1989 Mr. J. Robert Haines

Zoning Commissioner FROM: Mr. Robert W. Sheesley

SUBJECT: Petition for Zoning Variance - Item 459 McAlpin Property Chesapeake Bay Critical Area Findings

SITE LOCATION

The subject property is located at 2114 Riverview Road and fronts Onto Back River. The site is within the Chesapeake Bay Critical Area and is classified as a Limited Development Area (LDA).

APPLICANT'S NAME William McAplin

APPLICANT PROPOSAL

The applicant has requested a variance from section 1A04.3.B.3 of the Baltimore County Zoning Regulations to permit a street centerline setback of 48 ft. in lieu of the required 75 ft.

GOALS OF THE CHESAPRAKE BAY CRITICAL AREA PROGRAM

In accordance with the Chesapeake Bay Critical Area Program, all project approvals shall be based on a finding which assures that project approvate onait be based on a tiliding which assures that proposed projects are consistent with the following goals of the Critical Area Law:

"Minimize adverse impacts on water quality that result from pollutants that are discharged from structures or conveyances or that have runoff from surrounding lands;

2. Conserve fish, wildlife and plant habitat; and

Establish land use policies for development in the Chesapeake way Critical Area which accommodate growth and also address the fact that even if pollution is controlled, the number, movement, and activities of persons in that area can create adverse environmental impacts."

COMAR 14.15.10.01.0>

Memo to Mr. J. Robert Haines July 6, 1989

The Zoning Variance shall be conditioned so the project proposal is in compliance with the Chesapeake Bay Critical Area Regulations and findings listed above.

Upon compliance with Chesapeake Bay Critical Area Regulations, this project shall be approved.

> Robert W. Sheesley, Director Department of Environmental Protection and Resource Management

RWS:NSS:ju Attachment

cc: The Honorable Ronald B. Hickernell The Honorable Norman R. Lauenstein The Honorable Dale T. Volz

through the soil will collect on Chapter 4 downhill slope so that water the surface and either create does not seep through the health, safety, and use probfoundation. Once the water has Rainy Day Blues been carried ten feet from the lems or move across the surhouse, you should regrade the face as excess runoff. ow rain water moves Be on the lookout for surface so that runoff is reover and through the small wet patches in your yard ground is important These wet spots mean that the Where drainage is good o II to those of us who soil around your house has setwhere infiltration devices are have experienced flooded tled and surface water is colin use, you can regrade the basements, wet yards, or brolecting on the ground. Plant and to create a basin, which growth is usually poor in these ken septic systems. Solving the olds all runoff and allows it to problems associated with surareas and erosion often occurs infiltrate the soil over a longer ace water runoff and poorly Filling these pockets with topperiod of time. The effective-Irained soil is also important to ness of a basin depends on the soil and seeding them with improving the health of the soil's ability to absorb and filter grass will usually solve the Thesapeake Bay. the surface water. Soils with problem by letting water flow Rain from roofs and on its natural path. less than two feet of depth to friveways runs off, often erod-In some instances, you bedrock or one foot of depth to ing yards and destroying a seasonally high water table. may be able to correct an exist lants. Much of the soil washed soil having a high clay content ing wet soil problem by creat-Roinwater runs downhill off vacant lots and lawns is caring a system of berms and or a clay hardpan beneath the - some filtering through ied into streams and eventusurface, and low-lying soil that the soil, some running dially reaches the Bay. This sedi-When it's not feasible to avoid receives runoff from a large rectly into nearby nent smothers fish and and area may not have suffia wet area, you may be able to streams. By encouraging shelifish. Nutrients, such as nimove it to a less used area of cient infiltration capacity. rainwater to move slowh rogen and phosphorus from When you – y to retain runoff in the yard (around shrubs or ocross the soil so mosi ertilizer in runoff, can cause trees, for example) by installing these situations, the soil will of it tilters into the excessive algae growth, using rapidly become saturated, and a swale to carry the water ground, you will help preup oxygen needed by the Bay's across the yard. Plant the new ainfall that should filter down vent erosion problems. aquatic life. This unoff may also contain pesti es, oil, antifreeze, and other & stances toxic to life in the Bay. Pollution also occurs when the soil is too wet to filter sewage outflow. Effluent can percolate into the groundwater without proper filtration, or it can rise to the surface and be carried into streams and drain age ways. Dealing with Surface Runoff n large tracts of land, controlling 📝 surface water flow (storm water management) is the developer's responsibility. There are inexpensive ways you can control excess runoff created by patios driveways, sidewalks, and swimming pools. Whatever the soil drainage condition in your neighborhood, you can use swales, berms, and basins to control runoff on your property, reduce its speed, and increase the time over which the land immediately adjacent to your house needs to have a

Baltimore County Zoning Commissioner Office of Planning & Zoning Towson, Maryland 21204 (301) 887-3353 J. Robert Haines

July 28, 1989

Mr. & Mrs. William McAlpin 2114 Riverview Road Baltimore, Maryland 21221

Dennis F. Rasmussen

RE: PETITION FOR ZONING VARIANCE SW/S Riverview Road, 860.5' NW of the c/l of Back River Neck Road (2114 Riverview Road) 15th Election District - 5th Councilmanic District William McAlpin, et ux - Petitioners

Dear Mr. & Mrs. McAlpin:

Case No. 90-3-A

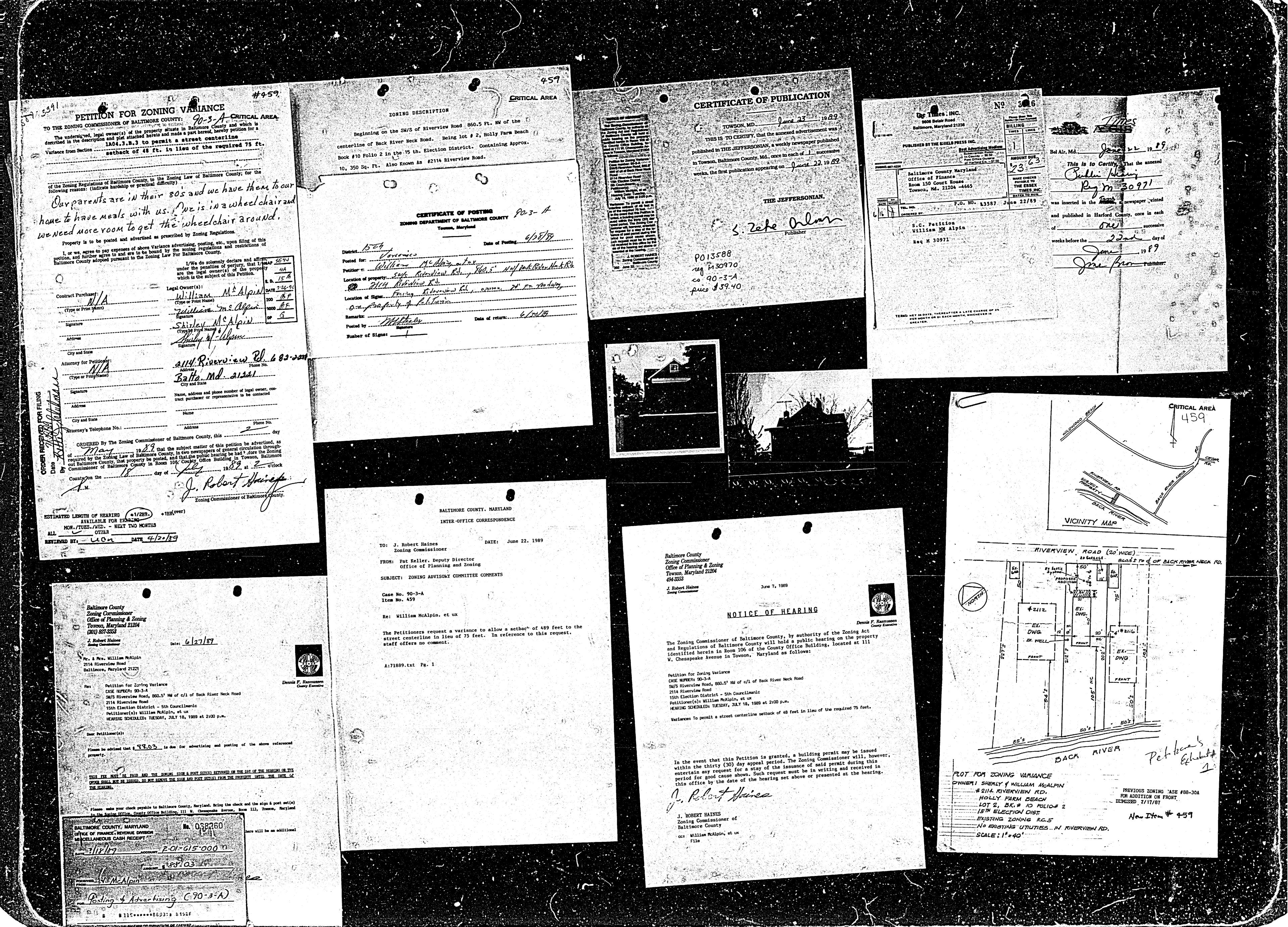
Enclosed please find a copy of the decision rendered in the above-captioned matter. The Petition for Zoning Variance has been granted in accordance with the attached Order.

In the event any party finds the decision rendered is unfavorable, any party may file an appeal to the County Board of Appeals within thirty (30) days of the date of this Order. For further information on filing an appeal, please contact Ms. Charlotte Radcliffe at 887-3391.

Very truly yours,

a MU marinia ANN M. NASTAROWICZ Deputy Zoning Commissioner for Baltimore County

cc: Reople's Counsel



Baltimore County Fire Department 800 York Road Therson, Maryland 21204 2586 (301) 887-4500 Paul H. Reincke

> J. Robert Haines Zoning Commissioner Office of Planning and Zoning Baltimore County Office Building Towson, MD 21204

5/12/89

District: 15

RE: Property Owner: William McAlpin, et ux

Location: SW/S Riverview Road, 860.5' NW of centerline of Back River Neck Road (#2114 Riverview Road) Za ing Agenda: May 2, 1989

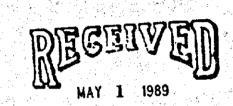
Item No.: 459

Pursuant to your request, the referenced property has been surveyed by this Bureau and the comments below are applicable and required to be corrected or incorporated into the final plans for the property.

The buildings and structures existing or proposed on the site shall comply with all applicable requirements of the National Fire comply with all applicable requirements of the Safety Code", 1988 cotection Association Standard No. 101 "Life Safety Code", 1988 edition prior to occupancy.

REVIEWER: At tol, 51-17 Approved Fire Prevention Bureau

Special Inspection Division



BALTIMORE COUNTY DEPARTMENT OF ENVIRONMENTAL DIECTION AND RESOURCE MANAGEMEN

Zoning Commissioner Office of Planning and Zoning County Office Building Towson, Maryland 21204

Zoning Item # 459. Zoning Advisory Committee Meeting of May 2,1989

Property Owner: William Mc Alpin, ct, ux
Location: 2114 Riverview Road Sewage Disposal: private War Supply: private
CUMMENTS ARE AS FOLLOWS:

() Prior to approval of a Building Permit for construction, renovation and/or installation of equipment for any existing or proposed food service facility, complete plans and specifications must be submitted to the Plans Review Section, Bureau of Regional Community Services, for final review and approval. Prior to new installation(s) of fuel burning equipment, the owner shall contact the Bureau of Air Quality Management, 887-3775, to obtain requirements for such installation(s) before work begins.

A permit to construct from the Bureau of Quality Management is required for such items as spray paint processes, underground gasoline storage tank(s) (5,000 gallons or more) and any other equipment or process which exhausts into the atmosphere.

() A permit to construct from the Bureau of Air Quality Management is required for any charbroiler generation which has a total cooking surface area of five (5) square feet or more.

Prior to approval of a Building Permit Application for renovations to existing or construction of new health care facilities, complete plans and specifications of the building, food service area and type of equipment to be used for the food service operation must be submitted to the Plans Review and Approval Section, Division of Engineering and Maintenance, State Department of Health and Mental Hygiene for

Prior to any new construction or substantial alteration of public swimming pool, wading pool, bathhouse, seumas, whirlpools, hot tubs, water and sewerage facilities or other appurtenances pertaining to health and safety; two (2) copies of plans and specifications must be submitted to the Baltimore County Department of Environmental Protection and Resource Management for review and approval. For more complete information, contact the Water Quality Monitoring Section, Bureau of Regional Community Services, 687-6500 x 315.

Prior to approval for a nursery school, owner or applicant must comply with all Baltimore County regulations. For more complete information, contact the Division of Maternal and Child Health.

If lubrication work and oil changes are performed at this location, the method providing for the elimination of waste oil must be in accordance with the State Department of the Environment. Prior to razing of existing structure(s), petitioner must contact the Division of Waste Management

at 887-3745, regarding removal and/or disposal of potentially hazardous materials and solid wastes. Petitioner must contact the Bureau of Air Quality Management regarding removal of asbestoes, 887-3775. Any bandoned underground storage tanks containing gasoline, waste oil, solvents, etc., must have the contents removed by a licensed hauler and tank removed from the property or properly backfilled. Prior to removal or abandonment, owner must contact the Division of Waste Management at 887-3745.

Soil percolation tests, have been ____, must be ____, conducted. () The results are valid until (%) Soil percolation test results have expired. Petitioner should contact the Division of Water

and Sewer to determine whether additional tests are required. Where water wells are to be used as a source of water supply, a well meeting the minimum Baltimore County Standards must be drilled.

In accordance with Section 13-117 of the Baltimore County Code, the water well yield test () shall be valid until

) is not accept the and must be retested. This must be accomplished prior to conveyance of property and approval of Building Permit Applications. Prior to occupancy approval, the potability of the water supply must be verified by collection of bacterio-

logical and chemical water samples. If submission of plans to the County Review Group is required, a Hydrogeological Study and an Environmental Effects Report must be submitted. For more information contact the Division of Environmental Management

In order to subdivide this property, the owner or developer will be required to comply with the subdivision regulations of the State of Maryland and Baltimore County. If there are any questions regarding the subdivision process, please contact the Land Development Section at 887-2762.

Others Prior to approval of building permit, accurate location and evaluation of sewage disposal system and water supply will be required.

EUREAU OF WATER QUALITY AND RESOURCE

BALTIMORE COUNTY, MARYLAND INTER-OFFICE CORRESPONDENCE

Zoning Commissioner

FROM: Pat Keller, Deputy Director Office of Planning and Zoning

SUBJECT: ZONING ADVISORY COMMITTEE COMMENTS

Case No. 90-3-A

The Petitioners request a variance to allow a setback of 489 feet to the street centerline in lieu of 75 feet. In reference to this request, staff offers no comment.

DATE: June 22, 1989

A:71889.txt 2 Pg.

Petitioner Petitioner's

William McAlpin

BALTIMORE COUNTY, MARYLAND
INTEROFFICE CORRESPONDENCE

TO: Zoning Advisory Committee DATE: June 12, 1989

The Developers Engineering Division has reviewed

For items 451 and 453 the previous County Review

ROBERT W. BOWLING, P.E., Chief Developers Engineering Division

the subject zoning items and we have no comments for

Zoning Advisory Committee Meeting

Items 449, 450, 452, 455, 456, 457, 4583

Comments are attached for item 458.

FROM: Robert W. Bowling, P.E.

for May 2, 1989

Group comments are still valid.

BALTIMORE COUNTY OFFICE OF PLANNING & ZONING

County Office Building 111 W. Chesapeake Avenue Towson, Maryland 21204

Your petition has been received and accepted for filing this

Chairman, Zoning Plans

Advisory Committee

BALTI MORE COUNTY ZONING PLANS ADVISORY COMMITTEE

COUNTY OFFICE BLDG. 111 W. Chesapeake Ave. Touson, Maryland 2120

2114 Riverview Road Baltimore, MD 21221

Burrau of

Department of State Roads Commissi Bureau of Fire Prevention Health Department

Project Planning Building Department Board of Education Industrial

July 11, 1989

Mr. & Mrs. William McAlpin

RE: Item No. 459, Case No. 90-3-A Petitioner: William McAlpin Petition for Zoning Variance

Dear Mr. & Mrs. McAlpin:

Enclosures

The Zoning Plans Advisory Committee has reviewed the plans submitted with the above referenced petition. The following comments are not intended to indicate the appropriateness of the zoning action requested, but to assure that all parties are the zoning action requested, but to assure that all parties are made aware coplans or problems with regard to the development plans that may have a bearing on this case. Director of plans that may have a bearing on this case. Commissioner planning may file a written report with the Zoning Commissioner with recommendations as to the suitability of the requested

Enclosed are all comments submitted from the members of the Committee at this time that offer or request information on your petition. If similar comments from the remaining members your petition. It similar comments from the remaining members are received, I will forward them to you. Otherwise, any comment that is not informative will be placed in the hearing comment that is not informative will be placed in the hearing file. This petition was accepted for filing on the date of the enclosed filing certificate and a hearing scheduled

IT WOULD BE APPRECIATED IF YOU WOULD RETURN YOUR WRITTEN IT WOULD BE APPRECIATED IF YOU WOULD RETURN FOUR WRITTERS COMMENTS TO MY OFFICE, ATTENTION JULIE WINIARSKI. IF YOU HAVE ANY QUESTIONS REGARDING THIS, PLEASE CONTACT HER AT 887-3391.

Very truly yours,

/ JAMES E. DYER Zoning Plans Advisory Committee

JED:jw

Baltimore County
Department of Public Works Bureau of Traffic Engineering Courts Building, Suite 405 Towson, Maryland 21204 (301) 887-3554

June 6, 1989



Mr. J. Robert Haines Zoning Commissioner County Office Building Towson, Maryland 21204

Dear Mr. Haines:

The Bureau of Traffic Engineering has no comments for item numbers 449, 450, 451, 452, 453, 455, 456, 457, 458, and 4593

Very truly yours,

Inselief S. 7 lunger Michael S. Flanigan Traffic Engineer Assoc. II

BALTIMORE COUNTY, MARYLAND INTER-OFFICE CORRESPONDENCE

TO: Mr. J. Robert Haines

Zoning Commissioner

SITE LOCATION

The subject property is located at 2114 Riverview Road and fronts onto Back River. The site is within the Chesapeake Bay Critical Area and is classified as a Limited Development Area (LDA).

APPLICANT'S NAME William McAplin

APPLICANT PROPOSAL

the Baltimore County Zoning Regulations to permit a street centerline setback of 48 ft. in lieu of the required 75 ft.

project approvals shall be based on a finding which assures that proposed projects are consistent with the following goals of the Critical Area Law:

Bay Critical Area which accommodate growth and also address the fact that even if pollution is controlled, the number, movement, and activities of persons in that area can create

<COMAR 14.15.10.01.0>

DATE: July 5, 1989

FROM: Mr. Robert W. Sheesley SUBJECT: Petition for Zoning Variance - Item 459 McAlpin Property Chesapeake Bay Critical Area Findings

The applicant has requested a variance from section 1A04.3.B.3 of

GOALS OF THE CHESAPEAKE BAY CRITICAL AREA PROGRAM

In accordance with the Chesapeake Bay Critical Area Program, all

1. "Minimize adverse impacts on water quality that result from pollutants that are discharged from structures or conveyances or that have runoff from surrounding lands;

2. Conserve fish, wildlife and plant habitat; and

3. Establish land use policies for development in the Chesapeake adverse environmental impacts."